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**SECRET**

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1. CAMERA B-24 WAS USED ON MISSION G-010 FLOWN 31 JANUARY 1968. PROCESSING WAS ACCOMPLISHED BY NAV RECON TECH SUPPCEN. 1968 FEB 2 21 43Z

## 2. ORIGINAL NEGATIVE:

A. DENSITY IS GOOD. RESOLUTION RANGES FROM FAIR IN SOME FRAMES TO GOOD IN OTHERS. ALSO WITHIN SOME FRAMES THERE IS A DISTINCT CHANGE IN RESOLUTION AS YOU VIEW THE DATA BLOCK END (FAIR RESOLUTION) AND THEN THE NON-DATA BLOCK END (GOOD RESOLUTION). THE OVERALL RESOLUTION OF THE IR'S IS NOT AS GOOD AS THE OVERALL RESOLUTION OF THE IL'S.

B. 9R SIDE: MINOR PLUS DENSITY STREAKS APPEAR INTERMITTENTLY RUNNING ALONG THE MAJOR AXIS OF THE FILM. A FOG AREA APPROXIMATELY 0.5 INCHES IN DIAMETER OCCURS INTERMITTENTLY 1 INCH FROM THE DATA BLOCK. IMAGE DEGRADATION IS MINIMAL. FRAME 751 CONTAINS A HEAT SPLICE; FRAME 958 CONTAINS A MANUFACTURER'S SPLICE AND FRAMES 921/922 HAVE A HEAT SPLICE BETWEEN THEM. A MINOR LIGHT LEAK OCCURRED ON THE OUTBOARD EDGE OF FRAME 1045. CREASES ARE PRESENT IN FRAME 751.

C. 9L SIDE: FRAME 772 CONTAINS A HEAT SPLICE. PLUS DENSITY LINES ARE PRESENT INTERMITTENTLY IN FRAMES 1250 TO 1450. SCRATCHES OCCURRED IN FRAME 771 AND IN FRAME 772 NEAR THE HEAT SPLICE.

D. BOTH SIDES: OUTBOARD EDGE STATIC AND OUTBOARD ROLLER CHATTER ARE PRESENT INTERMITTENTLY WITH NO APPARENT IMAGE DEGRADATION. MODE 5 WAS USED THROUGHOUT THE MISSION. FRAME 1497 IS A 3R. THE LAST TITLED FRAME IS 1499.

## 3. POSITIVES:

A. PRINTING AND PROCESSING ARE GOOD.

B. PI SUITABILITY IS FAIR TO GOOD DUE TO THE VARIABILITY IN RESOLUTION.

C. CLOUDS OBSCURE APPROXIMATELY 55 PERCENT OF THE MISSION.

GP-1

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END OF MSG

**SECRET**

DISTRIBUTION		
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